CC CC
CC CC
CC CC

CC CC - DELIVERY CODE - CC CC

CC CC
CC CC
CC CC

```
 GGGGGGG    888888      11      222222          GGGGGGG
GG         88    88    111     22    22       GG
GG         88    88     11           222      GG
GG  GGGG    888888      11         222        GG  GGGG
GG    GG   88    88     11       22           GG    GG
GG    GG   88    88     11      22            GG    GG
 GGGGGG     888888   11111111  22222222        GGGGGG
```

PROCESSING SITE = CC

JOB ID = SYSTEM SEQUENCE = JBZG

77/04/04. 15.37.19.

CROSSTABS

SOFF, SCL, SMIL,

SDMAR, SDNUN BY SPOS

BY DCON

UNIVERSITY OF COLORADO COMPUTING CENTER

UNIVERSITY OF COLORADO COMPUTING CENTER

SPSS - STATISTICAL PACKAGE FOR THE SOCIAL SCIENCES

VERSION 6.5 (REVISED) -- JANUARY 1, 1977

```
RUN NAME        TRIAL RUN FOR THE PARLEMENT
FILE NAME       PARIS
VARIABLE LIST   CON,CONCL,MR,PAR,PAE,PAM,DCON,DCONCL,DMR,DPAR,DPAE,DPAM,YCON,
                YCONCL,YMR,YPAR,YPAE,YPAM,NOMAR,UNOMAR,DUOMAR,GRMAR,FRMAR,UNSMAR,
                DUSMAR,GRPOS,FRPOS,SPOS,GSPOS,FROFF,FRCL,FRMIL,FRDMAR,FRDNUN,
                SKIDS,BROPAR,CUZPAR,UNCPAR,SOFF,SCL,SMIL,SDMAR,SDNUN,VOBPAR,
                OFFIBP,PROPAR,AFTPAR,CARCNG,KIDIP,OBMR,POSBMR,MRPRO,MRAFT,MRCCNG,
                MRKMR,MRINT,MRPAR,POSPAR,GENSER,FPROPR,GRLOC,FRLOC,SLOC,GROCC,
                FROCC,SOCC,OFFMAR,OGRFIL,OFRFIL,OSFIL,OFILS,SFILGR,CFILGR,FRFILS,
                FILCFR,SFRFIL,CFRFIL,CGRFR,CSFR,SGRC,CGRSS,RCSGRS,YRCON,CCYR,
                YRMR,YEPAR,YRPAE,YAPAM,GRDEA,FRDEA,SONDEA,SAGMAR,WAGMAR,ADMAR,
                MSSAGE,MWSAGE,MADAGE,BRMAR,SISMAR,ZIZMAR,PRPROV,CMADPR,PROCON,
                GCONAG,MGRSAG,SMAGE,FGRDAG,SDAGE,AGECON,AGMR,PRAGE
INPUT MEDIUM    CARD
NO. OF CASES    799
INPUT FORMAT    FIXED(5X,6F1.0,1X,6F1.0,1X,6F1.0,1X,7F1.0,1X,4F1.0,2X,5F1.0,
                1X,9F1.0,1X,6F1.0,1X,8F1.0,1X,3F1.0/5X,F2.0,1X,F2.0,1X,F2.0,1X,
                F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,
                F1.0,1X,F2.0,1X,F1.0,1X,F2.0,1X,F1.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,
                F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0/5X,F2.0,1X,
                F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,
                F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,
                F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0)
```

ACCORDING TO YOUR INPUT FORMAT, VARIABLES ARE TO BE READ AS FOLLOWS

VARIABLE	FORMAT	RECORD	COLUMNS
CON	F 1.0	1	6- 6
CONCL	F 1.0	1	7- 7
MR	F 1.0	1	8- 8
PAR	F 1.0	1	9- 9
PAE	F 1.0	1	10- 10
PAM	F 1.0	1	11- 11
DCON	F 1.0	1	13- 13
DCONCL	F 1.0	1	14- 14
DMR	F 1.0	1	15- 15
DPAR	F 1.0	1	16- 16
DPAE	F 1.0	1	17- 17
DPAM	F 1.0	1	18- 18
YCON	F 1.0	1	20- 20
YCONCL	F 1.0	1	21- 21

DATA DOCUMENTS/INC. 55-192

UNIVERSITY OF COLORADO COMPUTING CENTER

ACCORDING TO YOUR INPUT FORMAT, VARIABLES ARE TO BE READ AS FOLLOWS

VARIABLE	FORMAT	RECORD	COLUMNS
YMR	F 1. 0	1	22- 22
YPAR	F 1. 0	1	23- 23
YPAE	F 1. 0	1	24- 24
YPAM	F 1. 0	1	25- 25
NOMAR	F 1. 0	1	27- 27
UNOMAR	F 1. 0	1	28- 28
DUOMAR	F 1. 0	1	29- 29
GRMAR	F 1. 0	1	30- 30
FRMAR	F 1. 0	1	31- 31
UNSMAR	F 1. 0	1	32- 32
DUSMAR	F 1. 0	1	33- 33
GRPOS	F 1. 0	1	35- 35
FRPOS	F 1. 0	1	36- 36
SPOS	F 1. 0	1	37- 37
GSPOS	F 1. 0	1	38- 38
FROFF	F 1. 0	1	41- 41
FRCL	F 1. 0	1	42- 42
FRMIL	F 1. 0	1	43- 43
FRDMAR	F 1. 0	1	44- 44
FRDNUN	F 1. 0	1	45- 45
SKIDS	F 1. 0	1	47- 47
BROPAR	F 1. 0	1	48- 48
CUZPAR	F 1. 0	1	49- 49
UNCPAR	F 1. 0	1	50- 50
SOFF	F 1. 0	1	51- 51
SCL	F 1. 0	1	52- 52
SMIL	F 1. 0	1	53- 53
SDMAR	F 1. 0	1	54- 54
SDNUN	F 1. 0	1	55- 55
VOBPAR	F 1. 0	1	57- 57
OFFIBP	F 1. 0	1	58- 58
PROPAR	F 1. 0	1	59- 59
AFTPAR	F 1. 0	1	60- 60
CARCNG	F 1. 0	1	61- 61
KIDIP	F 1. 0	1	62- 62
OBMR	F 1. 0	1	64- 64
POSBMR	F 1. 0	1	65- 65
MRPRO	F 1. 0	1	66- 66
MRAFT	F 1. 0	1	67- 67
MRCCNG	F 1. 0	1	68- 68
MRKMR	F 1. 0	1	69- 69
MRINT	F 1. 0	1	70- 70
MRPAR	F 1. 0	1	71- 71
POSPAR	F 1. 0	1	73- 73
GENSER	F 1. 0	1	74- 74
FPROPR	F 1. 0	1	75- 75

DATA DOCUMENTS/INC. SS-192

UNIVERSITY OF COLORADO COMPUTING CENTER

ACCORDING TO YOUR INPUT FORMAT, VARIABLES ARE TO BE READ AS FOLLOWS

VARIABLE	FORMAT	RECORD	COLUMNS
GRLOC	F 2. 0	2	6- 7
FRLOC	F 2. 0	2	9- 10
SLOC	F 2. 0	2	12- 13
GROCC	F 2. 0	2	15- 16
FROCC	F 2. 0	2	18- 19
SOCC	F 2. 0	2	21- 22
OFFMAR	F 2. 0	2	24- 25
OGRFIL	F 2. 0	2	27- 28
OFRFIL	F 2. 0	2	30- 31
OSFIL	F 2. 0	2	33- 34
OFILS	F 2. 0	2	36- 37
SFILGR	F 1. 0	2	39- 39
CFILGR	F 2. 0	2	41- 42
FRFILS	F 1. 0	2	44- 44
FILCFR	F 2. 0	2	46- 47
SFRFIL	F 1. 0	2	49- 49
CFRFIL	F 2. 0	2	51- 52
CGRFR	F 2. 0	2	54- 55
CSFR	F 2. 0	2	57- 58
SGRC	F 2. 0	2	60- 61
CGRSS	F 2. 0	2	63- 64
RCSGRS	F 2. 0	2	66- 67
YRCON	F 2. 0	2	69- 70
CCYR	F 2. 0	2	72- 73
YRMR	F 2. 0	2	75- 76
YEPAR	F 2. 0	2	78- 79
YRPAE	F 2. 0	3	6- 7
YAPAM	F 2. 0	3	9- 10
GRDEA	F 2. 0	3	12- 13
FRDEA	F 2. 0	3	15- 16
SONDEA	F 2.	3	18- 19
SAGMAR	F 2. 0	3	21- 22
WAGMAR	F 2. 0	3	24- 25
ADMAR	F 2.	3	27- 28
MSSAGE	F 2. 0	3	30- 31
MWSAGE	F 2. 0	3	33- 34
MADAGE	F 2. 0	3	36- 37
BRMAR	F 2. 0	3	39- 40
SISMAR	F 2. 0	3	42- 43
ZIZMAR	F 2. 0	3	45- 46
PRPROV	F 2. 0	3	48- 49
CMADPR	F 2. 0	3	51- 52
PROCON	F 2. 0	3	54- 55
GCONAG	F 2. 0	3	57- 58
MGRSAG	F 2. 0	3	60- 61
SMAGE	F 2. 0	3	63- 64

DATA DOCUMENTS/INC. 55-192

UNIVERSITY OF COLORADO COMPUTING CENTER

ACCORDING TO YOUR INPUT FORMAT, VARIABLES ARE TO BE READ AS FOLLOWS

VARIABLE	FORMAT	RECORD	COLUMNS
FGRDAG	F 2. 0	3	66- 67
SDAGE	F 2. 0	3	69- 70
AGECON	F 2. 0	3	72- 73
AGMR	F 2. 0	3	75- 76
PRAGE	F 2. 0	3	78- 79

THE INPUT FORMAT PROVIDES FOR 111 VARIABLES. 111 WILL BE READ
IT PROVIDES FOR 3 RECORDS (*CARDS*) PER CASE. A MAXIMUM OF 79 *COLUMNS* ARE USED ON A RECORD.

```
MISSING VALUES CON(0)/CONCL(0)/MR(0)/PAR(0)/PAE(0)/PAM(0)/DCON(0,1)/DCONCL(0,1)/
               DMR(0,1)/DPAR(0,1)/DPAE(0,1)/DPAM(0,1)/YCON(0,1)/YCONCL(0,1)/
               YMR(0,1)/YPAR(0,1)/YPAE(0,1)/YPAM(0,1)/NOMAR(0)/UNOMAR(0,1)/
               DUOMAR(0,1)/GRMAR(0)/FRMAR(0)/UNSMAR(0,1)/DUSMAR(0,1)/GRPOS(0)/
               FRPOS(0)/SPOS(0)/GSPOS(0)/FROFF(0)/FRCL(0)/FRMIL(0)/FRDMAR(0)/
               FRDNUN(0)/SKIDS(0)/BROPAR(0)/CUZPAR(0,1)/UNCPAR(0,1)/SOFF(0)/
               SCL(0)/SMIL(0)/SDMAR(0)/SDNUN(0)/VOBPAR(0,1)/OFFIBP(0,1)/PROPAR
               (0,1)/AFTPAR(0,1)/CARCNG(0,1)/KIDIP(0,1)/OBMR(0,1)/POSBMR(0,1)/
               MRPRO(0,1)/MRAFT(0,1)/MRCCNG(0,1)/MRKMR(0,1)/MRINT(0,1)/MRPAR(0,1
               )/POSPAR(0)/GENSER(0)/FPROPR(0,1)/GRLOC(0)/FRLOC(0)/SLOC(0)/GROCC
               (0)/FROCC(0)/SOCC(0)/OFFMAR(0,1)/OGRFIL(0)/OFRFIL(0)/OSFIL(0,1)/
               OFILS(0,1)/SFILGR(0)/CFILGR(0)/FRFILS(0,1)/FILCFR(0,1)/SFRFIL
               (0,1)/CFRFIL(0,1)/CGRFR(0)/CSFR(0)/SGRC(0)/CGRSS(0)/RCSGRS(0)/
MISSING VALUES YRCON(0,99)/CCYR(0,99)/YRMR(0,99)/YEPAR(0,99)/YRPAE(0,99)/YAPAM
               (0,99)/GRDEA(0,99)/FRDEA(0,99)/SONDEA(0,99)/SAGMAR(0,99)/WAGMAR
               (0,99)/ADMAR(0,99)/MSSAGE(0,99)/MWSAGE(0,99)/MADAGE(0,99)/BRMAR
               (0)/SISMAR(0)/ZIZMAR(0)/PRPROV(0)/CMADPR(0)/PROCON(0)/GCONAG(0)/
               MGRSAG(0)/SMAGE(0)/FGRDAG(0)/SDAGE(0)/AGECON(0,99)/AGMR(0,99)/
               PRAGE(0,99)
CROSSTABS      VARIABLES=SOFF(0,9),SCL(0,9),SMIL(0,9),SDMAR(0,9),SDNUN(0,9)/
               SPOS(0,9)/DCON(0,7)/TABLES=SOFF,SCL,SMIL,SDMAR,SDNUN BY SPOS BY
               DCON
STATISTICS     ALL
READ INPUT DATA

052100 CM NEEDED FOR CROSSTABS
```

DATA DOCUMENTS/INC-55-182

UNIVERSITY OF COLORADO COMPUTING CENTER

FILE PARIS (CREATION DATE = 77/04/04.)

* CROSSTABULATION OF *

SOFF BY SPOS

CONTROLLING FOR.. DCON

VALUE.. 2 → 1590-1599

* * * * * * * * * * * * * * * * * * * \

CRAMER≠S V = .53470
CONTINGENCY COEFFICIENT = .81659
LAMBDA (ASYMMETRIC) = .34286 WITH SOFF DEPENDENT. = .35417 WITH SPOS DEPENDENT.
LAMBDA (SYMMETRIC) = .34940
UNCERTAINTY COEFFICIENT (ASYMMETRIC) = .46727 WITH SOFF DEPENDENT. = .37270 WITH SPOS DEPENDENT.
UNCERTAINTY COEFFICIENT (SYMMETRIC) = .41466
KENDALL≠S TAU B = .27856. SIGNIFICANCE = .0032
KENDALL≠S TAU C = .25587. SIGNIFICANCE = .0032
CONDITIONAL GAMMA = .32579
SOMERS≠S D (ASYMMETRIC) = .25916 WITH SOFF DEPENDENT. = .29941 WITH SPOS DEPENDENT.
SOMERS≠S D (SYMMETRIC) = .27784
ETA = .68331 WITH SOFF DEPENDENT.
ETA = .79107 WITH SPOS DEPENDENT.

UNIVERSITY OF COLORADO COMPUTING CENTER

FILE PARIS (CREATION DATE = 77/04/04.)

* CROSSTABULATION OF *

SOFF BY SPOS

CONTROLLING FOR..

DCON VALUE.. 3 → 1600-1609

* * * * * * * * * * * * * * * * * * * \

CRAMER≠S V = .44327
CONTINGENCY COEFFICIENT = .76094
LAMBDA (ASYMMETRIC) = .37778 WITH SOFF DEPENDENT. = .25455 WITH SPOS DEPENDENT.
LAMBDA (SYMMETRIC) = .31000
UNCERTAINTY COEFFICIENT (ASYMMETRIC) = .41669 WITH SOFF DEPENDENT. = .33793 WITH SPOS DEPENDENT.
UNCERTAINTY COEFFICIENT (SYMMETRIC) = .37320
KENDALL≠S TAU B = .46683. SIGNIFICANCE = .0000
KENDALL≠S TAU C = .42440. SIGNIFICANCE = .0000
CONDITIONAL GAMMA = .55250
SOMERS≠S D (ASYMMETRIC) = .43784 WITH SOFF DEPENDENT. = .49775 WITH SPOS DEPENDENT.
SOMERS≠S D (SYMMETRIC) = .46588
ETA = .64563 WITH SOFF DEPENDENT.
ETA = .76217 WITH SPOS DEPENDENT.

DATA DOCUMENTS/INC. DS-192
UNIVERSITY OF COLORADO COMPUTING CENTER

FILE PARIS (CREATION DATE = 77/04/04.)

* CROSSTABULATION OF *

SOFF BY SPOS

CONTROLLING FOR.. DCON

VALUE.. 4 → 1610-1619

* PAGE 1 OF 1

SOFF	SPOS	NONG	ONG	TWO	THRGE	FOUR	FIUG	SIK	SEVGN	EIGHT +	ROW TOTAL
	COUNT	1	2	3	4	5	6	7	8	9	
	ROW PCT										
	COL PCT										
	TOT PCT										
1		9	3	2	0	0	0	0	0	0	14
		64.3	21.4	14.3	0	0	0	0	0	0	19.2
		100.0	27.3	14.3	0	0	0	0	0	0	
		12.3	4.1	2.7	0	0	0	0	0	0	
2		0	1	1	0	2	2	1	1	0	8
		0	12.5	12.5	0	25.0	25.0	12.5	12.5	0	11.0
		0	9.1	7.1	0	14.3	33.3	16.7	20.0	0	
		0	1.4	1.4	0	2.7	2.7	1.4	1.4	0	
3		0	0	0	0	1	1	0	1	1	4
		0	0	0	0	25.0	25.0	0	25.0	25.0	5.5
		0	0	0	0	7.1	16.7	0	20.0	50.0	
		0	0	0	0	1.4	1.4	0	1.4	1.4	
4		0	0	0	0	1	1	2	0	0	4
		0	0	0	0	25.0	25.0	50.0	0	0	5.5
		0	0	0	0	7.1	16.7	33.3	0	0	
		0	0	0	0	1.4	1.4	2.7	0	0	
6		0	0	2	3	5	1	1	1	1	14
		0	0	14.3	21.4	35.7	7.1	7.1	7.1	7.1	19.2
		0	0	14.3	50.0	35.7	16.7	16.7	20.0	50.0	
		0	0	2.7	4.1	6.8	1.4	1.4	1.4	1.4	
8		0	0	0	0	0	1	1	1	0	3
		0	0	0	0	0	33.3	33.3	33.3	0	4.1
		0	0	0	0	0	16.7	16.7	20.0	0	
		0	0	0	0	0	1.4	1.4	1.4	0	
9		0	7	9	3	5	0	1	1	0	26
		0	26.9	34.6	11.5	19.2	0	3.8	3.8	0	35.6
		0	63.6	64.3	50.0	35.7	0	16.7	20.0	0	
		0	9.6	12.3	4.1	6.8	0	1.4	1.4	0	
COLUMN TOTAL		9	11	14	6	14	6	6	5	2	73
		12.3	15.1	19.2	8.2	19.2	8.2	8.2	6.8	2.7	100.0

None Reached Adulthood

None

25% or less

33⅓%

50%

66⅔%

75% +

RAW CHI SQUARE = 102.82897 WITH 48 DEGREES OF FREEDOM. SIGNIFICANCE = .0000

CRAMER≠S V = .48453

CONTINGENCY COEFFICIENT = .76474

LAMBDA (ASYMMETRIC) = .27660 WITH SOFF DEPENDENT. = .25424 WITH SPOS DEPENDENT.

LAMBDA (SYMMETRIC) = .26415

UNCERTAINTY COEFFICIENT (ASYMMETRIC) = .38787 WITH SOFF DEPENDENT. = .31644 WITH SPOS DEPENDENT.

UNCERTAINTY COEFFICIENT (SYMMETRIC) = .34853

DATA DOCUMENTS/INC. 85-192

UNIVERSITY OF COLORADO COMPUTING CENTER

KENDALL≠S TAU B = .08876. SIGNIFICANCE = .1671
KENDALL≠S TAU C = .08494. SIGNIFICANCE = .1671
CONDITIONAL GAMMA = .10341
SOMERS≠S D (ASYMMETRIC) = .08438 WITH SOFF DEPENDENT. = .09336 WITH SPOS DEPENDENT.
SOMERS≠S D (SYMMETRIC) = .08865
ETA = .58456 WITH SOFF DEPENDENT.
ETA = .75878 WITH SPOS DEPENDENT.

DATA DOCUMENTS/IN—CS-192
UNIVERSITY OF COLORADO COMPUTING CENTER

FILE PARIS (CREATION DATE = 77/04/04.)

* C R O S S T A B U L A T I O N O F *

SOFF BY SPOS

CONTROLLING FOR..

DCON VALUE.. 5 → 1620-1629

* * * * * * * * * * * * * * * * * * * \

KENDALL≠S TAU B = .34825. SIGNIFICANCE = .0000
KENDALL≠S TAU C = .33333. SIGNIFICANCE = .0000
CONDITIONAL GAMMA = .39845
SOMERS≠S D (ASYMMETRIC) = .33390 WITH SOFF DEPENDENT. = .36322 WITH SPOS DEPENDENT.
SOMERS≠S D (SYMMETRIC) = .34794
ETA = .57950 WITH SOFF DEPENDENT.
ETA = .71202 WITH SPOS DEPENDENT.

UNIVERSITY OF COLORADO COMPUTING CENTER

FILE PARIS (CREATION DATE = 77/04/04.)

* C R O S S T A B U L A T I O N O F *

SOFF BY SPOS

CONTROLLING FOR..

DCON VALUE.. 6 → 1630-1639

* * * * * * * * * * * * * * * * * * * \

CRAMER≠S V = .52712
CONTINGENCY COEFFICIENT = .81267
LAMBDA (ASYMMETRIC) = .37097 WITH SOFF DEPENDENT. = .32432 WITH SPOS DEPENDENT.
LAMBDA (SYMMETRIC) = .34559
UNCERTAINTY COEFFICIENT (ASYMMETRIC) = .48625 WITH SOFF DEPENDENT. = .39263 WITH SPOS DEPENDENT.
UNCERTAINTY COEFFICIENT (SYMMETRIC) = .43445
KENDALL≠S TAU B = .44292. SIGNIFICANCE = .0000
KENDALL≠S TAU C = .40549. SIGNIFICANCE = .0000
CONDITIONAL GAMMA = .50513
SOMERS≠S D (ASYMMETRIC) = .41624 WITH SOFF DEPENDENT. = .47131 WITH SPOS DEPENDENT.
SOMERS≠S D (SYMMETRIC) = .44206
ETA = .64021 WITH SOFF DEPENDENT.
ETA = .85752 WITH SPOS DEPENDENT.

UNIVERSITY OF COLORADO COMPUTING CENTER
DATA BOOKMENTS/INC. SS-192

FILE PARIS (CREATION DATE = 77/04/04.)

* CROSSTABULATION OF * * * * * * * * * * * * * * * * * * *

SOFF BY SPOS

CONTROLLING FOR..

DCON VALUE.. 7 → 1640-1650

* * * * * * * * * * * * * * * * * * * \

CRAMER≠S V = .57237
CONTINGENCY COEFFICIENT = .83447
LAMBDA (ASYMMETRIC) = .39583 WITH SOFF DEPENDENT. = .33333 WITH SPOS DEPENDENT.
LAMBDA (SYMMETRIC) = .36036
UNCERTAINTY COEFFICIENT (ASYMMETRIC) = .52813 WITH SOFF DEPENDENT. = .41090 WITH SPOS DEPENDENT.
UNCERTAINTY COEFFICIENT (SYMMETRIC) = .46219
KENDALL≠S TAU B = .53514. SIGNIFICANCE = .0000
KENDALL≠S TAU C = .45963. SIGNIFICANCE = .0000
CONDITIONAL GAMMA = .62712
SOMERS≠S D (ASYMMETRIC) = .49333 WITH SOFF DEPENDENT. = .58049 WITH SPOS DEPENDENT.
SOMERS≠S D (SYMMETRIC) = .53338
ETA = .67763 WITH SOFF DEPENDENT.
ETA = .86453 WITH SPOS DEPENDENT.

SUMMARY GAMMAS FOR CROSSTABULATION OF SOFF BY SPOS ZERO-ORDER GAMMA = .44861
FIRST-ORDER PARTIAL GAMMA = .44147

NUMBER OF MISSING OBSERVATIONS = 314

UNIVERSITY OF COLORADO COMPUTING CENTER

FILE PARIS (CREATION DATE = 77/04/04.)

* CROSSTABULATION OF *

SCL BY SPOS

CONTROLLING FOR.. DCON

VALUE.. 2 → 1590-1599

* * * * * * * * * * * * * * * * * * * \

FILE PARIS (CREATION DATE = 77/04/04.)

* CROSSTABULATION OF *

SCL BY SPOS

CONTROLLING FOR..

DCON VALUE.. 3 → 1600-1609

* * * * * * * * * * * * * * * * * * * \

ETA = .59635 WITH SCL DEPENDENT.
ETA = .74045 WITH SPOS DEPENDENT.

DATA DOCUMENTS/INC. 55-192

UNIVERSITY OF COLORADO COMPUTING CENTER